

From: [Chacko, Betsie](#)
To: [McQuiddy, David](#); [Enders, Jhana](#)
Cc: [IMAAC](#); [NOC.SWO.Restricted](#); [Cooper, Charles J. LT COL/USAF](#); [ValentineDavis, Victor](#); [Billado, William](#); [Chacko, Betsie](#)
Subject: FW: Updated IMAAC Product Available
Date: Thursday, June 13, 2013 1:21:08 PM
Attachments: [IMAAC RFI 418 Chem Explosion LA 13JUN2013 update1.pptx](#)

Hello EPA Region 6 –

Attached is the updated IMAAC product. Please let us know if you have any questions or need any additional information.

Also if anyone needs an IMAAC HSIN account, please let us know, and we will be happy to provide accounts.

Thank you,

Betsie Chacko
Interagency Modeling & Atmospheric Assessment Center
Current Operations | Office of Operations Coordination & Planning
Department of Homeland Security
☎: 202-282-8743 | ✉: betsie.chacko@hq.dhs.gov

From: DTRA Reachback [<mailto:reachback@cnttr.dtra.mil>]
Sent: Thursday, June 13, 2013 2:04 PM
Cc: Defense Threat Reduction Agency
Subject: Updated IMAAC Product Available

IMAAC has completed an [updated](#) modeling product for the DHS NOC for an explosion at the Williams Olefins Chemical Facility in Geismar, LA at 1000 EDT (1400Z). The product is available on the HSIN IMAAC page (<https://hsin.dhs.gov/collab/IMAAC>).

Respectfully,
NMSandidge

Defense Threat Reduction Agency
COM: (703) 767-3448 (DSN 427-)
STE: (703) 767-2138
NIPR: reachback@cnttr.dtra.mil
SIPR: reachback@cnttr.dtra.smil.mil
JWICS: reachback@dtra.ic.gov
J9 Directorate
Information and Systems Applications Dept.
Technical Reachback Division



9453531